PI 546662 to 546672-continued

- PI 546669 donor id: 3234. origin: Brazil. collected: April 01, 1979. other id: CIAT 7592. locality: Bahia State. received as: A. evenia var serrulata. Wild. Seed.
- PI 546670 donor id: 3671. origin: Brazil. collected: May 13, 1980. other id: CPI 93674. other id: CIAT 7560. locality: Goias State. received as: A. evenia var serrulata. Wild. Seed.
- PI 546671 donor id: 3672. origin: Brazil. collected: May 13, 1980. other id: CPI 93675. other id: CIAT 7562. locality: Goias State. remarks: Identified by V.E. Rudd. received as: A. evenia var serrulata. Wild. Seed.
- PI 546672 donor id: 5135. origin: Mexico. collected: November 12, 1980. other id: MEX 780. locality: 10km E of Cuernavaca, Morelos State. latitude: 19 deg. 00 min. N. elevation: 1500m. remarks: Annual rainfall 1200mm. Soil pH 7.8. Identified by V.E. Rudd. received as: A. evenia var serrulata. Wild. Seed.
- PI 546673 to 546681. Aeschynomene falcata (Poiret) DC. FABACEAE
 - Donated by: Kretschmer, Jr., A.E., IFAS, AREC, P.O. Box 248, Ft. Pierce, Florida, United States. Received August 1990.
 - PI 546673 donor id: 1242. origin: Australia. collected: September 25, 1970. locality: DPI Grafton Station, New South Wales. Wild. Seed.
 - PI 546674 donor id: 1705. origin: Brazil. collected: January 24, 1974. locality: In virgin cerrado soil, Finca Sr. Luis, Orlandia, Sao Paulo State. Wild. Seed.
 - PI 546675 donor id: 1971. origin: Brazil. collected: May 10, 1976. locality: Fazenda Corrego Azul, 100m from main road going toward houses on Bracquarua Decumbens field, Brazilandia, Mato Grosso State. latitude: 21 deg. 25 min. S. longitude: 52 deg. 05 min. W. Wild. Seed.
 - PI 546676 donor id: 2799. origin: Colombia. collected: May 1978. other id: CIAT 3220. locality: Meta State. Wild. Seed.
 - PI 546677 donor id: 3148. origin: Australia. collected: September 29, 1978. other id: CPI 74865. locality: CSIRO. Wild. Seed.
 - PI 546678 donor id: 3185. origin: Colombia. collected: November 20, 1978. other id: CPI 7398. locality: Cauca State. Wild. Seed.